

FORM PTO-1449 (SUBSTITUTE) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))	Attorney Docket No.: WRN-8378	Applic. No. 10/698,062
	Applicant Reinhold Noe	
	Filing Date October 30, 2003	Group Art Unit

## U.S. PATENT DOCUMENTS

EXAMINER INITIALS		PATENT NO.	DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE
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## FOREIGN PATENT DOCUMENT

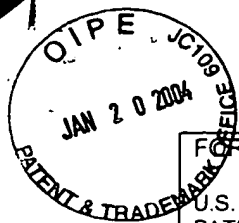
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

JC	O	Leonid G. Kazovsky: "Performance Analysis and Laser Linewidth Requirements for Optical PSK Heterodyne Communications Systems", <i>Journal of Lightwave Technology</i> , Vol. LT-4, No. 4, April 1986, pp. 415-425
JC	P	Reinhard Noe et al.: "Direct modulation 565 Mb/s PSK heterodyne system with solitary SL-QW-DFB lasers and novel suppression of the phase transition periods in the carrier recovery", <i>ECOC '92, Berlin</i> , pp. 867-870

EXAMINER /Jean Corrielus/	DATE CONSIDERED 02/10/2007
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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JC	O	Frowin Derr: "Coherent Optical QPSK Intradyne System: Concept and Digital Receiver Realization", <i>Journal of Lightwave Technology</i> , Vol. 10, No. 9, September 1992					
JC	P	Seiji Norimatsu et al.: "The Influence of Cross-Phase Modulation on Optical FDM PSK Homodyne Transmission Systems", <i>Journal of Lightwave Technology</i> , Vol. 11, No. 5/6, May/June 1993, pp. 795-804					
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JC	O	Seiji Norimatsu et al.: "Damping Factor Influence on Linewidth Requirements for Optical PSK Coherent Detection Systems", <i>Journal of Lightwave Technology</i> , Vol. 11, No. 7, July 1993, pp. 1226-1233
JC	P	Seiji Norimatsu et al.: "Impact of Flicker Noise and Random-Walk Noise on a Phase-Locked Loop With Finite Propagation Delay", <i>Journal of Lightwave Technology</i> , Vol. 12, No. 1, January 1994, pp. 86-95

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JC	O	Seiji Norimatsu: "Optimum Optical Power Splitting Ratio of Decision Driven Phase-Locked Loop in BPSK Optical Homodyne Receiver" <i>Journal of Lightwave Technology</i> , Vol. 13, No. 11, November 1995, pp. 2183-2190					
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